

ABSTRACT

A method for manufacturing an organic fertilizer using organic wastes such as domestic animal's excrements as a raw material. The method enables the manufacture of a fertilizer without emitting any bad smell and is able to obtain stable composition in a short time and at low cost, using a simple device. A device for the method also is provided. The method includes a boiling step for boiling organic wastes, a drying step for drying the boiled organic wastes, and a roasting step for roasting the dried organic wastes. The device for the method includes a device body 10 for boiling, drying and roasting organic wastes, a material supply unit 20 for supplying the device body 10 with the organic wastes, and a deodorizing unit 40 for removing bad smell emitted from the device body, and a product discharge unit 30.